CLAIMS:

1. A conductive paste containing a binder containing ethyl cellulose having a weight average molecular weight of MW_L and ethyl cellulose having a weight average molecular weight of MW_H at a weight ratio of X : (1–X), where MW_L, MW_H and X are selected so that X* MW_L + (1–X)* MW_H falls within a range of 145,000 to 215,000 and at least one solvent selected from the group consisting of isobornyl acetate, dihydroterpinyl methyl ether, dihydroterpinyl oxyethanol, terpinyl methyl ether, terpinyl oxyethanol, d-dihydrocarveol, l-menthyl acetate, l-citronellol, l-perillylalcohol and acetoxy-methoxyethoxy-cyclohexanol acetate.

2. A conductive paste in accordance with Claim 1, wherein MW_L, MW_H and X are selected so that X* MW_L + (1–X)* MW_H falls within a range of 155,000 to 205,000.

3. A method for manufacturing a multi-layered unit for a multi-layered ceramic electronic component comprising a step of printing a conductive paste containing a binder containing ethyl cellulose having a weight average molecular weight of MW_L and ethyl cellulose having a weight average molecular weight of MW_H at a weight ratio of X : (1–X), where MW_L, MW_H and X are selected so that X* MW_L + (1–X)* MW_H falls within a range of 145,000 to 215,000 and at least one solvent selected from the group consisting of isobornyl acetate, dihydroterpinyl methyl ether, dihydroterpinyl oxyethanol, terpinyl methyl ether, terpinyl oxyethanol, d-dihydrocarveol, l-menthyl acetate, l-citronellol, l-perillylalcohol and acetoxy-methoxyethoxy-cyclohexanol acetate on a ceramic green sheet containing an acrylic system resin as a binder in a predetermined pattern, thereby forming an electrode layer.

4. A method for manufacturing a multi-layered unit for a multi-layered ceramic electronic component in accordance with Claim 3, wherein MW_L, MW_H and X are selected so that $X^* MW_L + (1-X)^* MW_H$ falls within a range of 155,000 to 205,000.

5. A method for manufacturing a multi-layered unit for a multi-layered ceramic electronic component in accordance with Claim 3 or 4, which further comprises a step of printing a dielectric paste containing a binder containing ethyl cellulose having a weight average molecular weight of MW_L and ethyl cellulose having a weight average molecular weight of MW_H at a weight ratio of X : (1–X), where MW_L, MW_H and X are selected so that $X^* MW_L + (1-X)^* MW_H$ falls within a range of 110,000 to 180,000 and at least one solvent selected from the group consisting of isobornyl acetate, dihydroterpinyl methyl ether, dihydroterpinyl oxyethanol, terpinyl methyl ether, terpinyl oxyethanol, d-dihydrocarveol, l-menthyl acetate, l-citronellol, l-perillylalcohol and acetoxy-methoxyethoxy-cyclohexanol acetate on the ceramic green sheet in a complementary pattern to that of the electrode layer after drying the electrode layer, thereby forming a spacer layer.

6. A method for manufacturing a multi-layered unit for a multi-layered ceramic electronic component in accordance with Claim 3 or 4, which further comprises a step of printing a dielectric paste containing a binder containing ethyl cellulose having a weight average molecular weight of MW_L and ethyl cellulose having a weight average molecular weight of MW_H at a weight ratio of X : (1–X), where MW_L, MW_H and X are selected so that $X^* MW_L + (1-X)^* MW_H$ falls within a range of 110,000 to

180,000 and at least one solvent selected from the group consisting of isobornyl acetate, dihydroterpinyl methyl ether, dihydroterpinyl oxyethanol, terpinyl methyl ether, terpinyl oxyethanol, d-dihydrocarveol, l-menthyl acetate, l-citronellol, l-perillylalcohol and acetoxy-methoxyethoxy-cyclohexanol acetate on the ceramic green sheet in a complementary pattern to that of the electrode layer prior to forming the electrode layer, thereby forming a spacer layer.

7. A method for manufacturing a multi-layered unit for a multi-layered ceramic electronic component in accordance with any one of Claims 3 to 6, wherein the weight-average molecular weight of the acrylic system resin is equal to or larger than 250,000 and equal to or smaller than 500,000.

8. A method for manufacturing a multi-layered unit for a multi-layered ceramic electronic component in accordance with Claim 7, wherein the weight-average molecular weight of the acrylic system resin is equal to or larger than 450,000 and equal to or smaller than 500,000.

9. A method for manufacturing a multi-layered unit for a multi-layered ceramic electronic component in accordance with any one of Claims 3 to 8, wherein the acid value of the acrylic system resin is equal to or larger than 5 mgKOH/g and equal to or smaller than 10 mgKOH/g.